

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	312702	(Hans Jacobsen.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 09:49
S2	19983	(Hans Jacobsen.in.) and (bending die) and (sheet metal forming)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 12:16
S3	26	(Hans Jacobsen.in.) and (bending die) and (sheet metal forming) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 12:44
S5	182	(72/31.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/29 14:33
S6	92	(72/31.11).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/29 14:28
S7	330	(72/313).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/29 15:34
S8	221	(72/389.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/29 15:25
S9	212	(72/389.3).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/29 14:40

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S10	88	(72/389.8).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/29 12:28
S11	29	(72/389.9).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/29 12:36
S12	133	(72/481.9).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/29 14:01
S13	216	(72/702).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/29 13:32
S14	540	(100/35).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/29 13:15
S15	2	("5495743")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/29 12:41
S16	5	("6000322")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/29 12:42
S17	3	("6263717")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/29 12:43

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S26	1	(72/389.8.ccls.) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 12:49
S31	420	(bending die) and (sheet metal forming) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 12:51
S32	1	(bending die) and (sheet metal forming) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft) and (resist element) and (stripper) and (channel) and (block) and (spring) and (prime mover) and (piston) and (cylinder) and (wing) and (actuator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 13:14
S33	1	(bending die) and (sheet metal forming) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft) and (resist element) and (stripper) and (channel) and (block) and (prime mover) and (piston) and (cylinder) and (wing) and (actuator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 09:55
S34	2	("6715334")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 11:00
S35	200680	(Hans.in. or Jacobsen.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 09:50
S36	156	(Hans.in. or Jacobsen.in.) and (bending same die)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 09:50

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S37	5	(Hans.in. or Jacobsen.in.) and (bending same die) and (press same brake)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 09:51
S38	27359	(bending same die)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 09:55
S39	936	(bending same die) and (press same brake)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 09:56
S40	112	(bending same die) and (press same brake) and (working same surface)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 09:56
S41	72	(bending same die) and (press same brake) and (working same surface) and (frame)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 09:56
S42	11	(bending same die) and (press same brake) and (working same surface) and (frame) and (hinge)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 09:59
S43	79	(bending same die) and (working same surface) and (frame) and (hinge)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 09:59
S44	55	(bending same die) and (working same surface) and (frame) and (hinge) and (spring)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 09:59

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S45	21	(bending same die) and (working same surface) and (frame) and (hinge) and (spring) and (gear)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:02
S46	7311	(bending same die) and (sheet same metal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:03
S47	2346	(bending same die) and (sheet same metal) and (frame)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:03
S48	1982	(bending same die) and (sheet same metal) and (frame) and (surface)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:03
S49	232	(bending same die) and (sheet same metal) and (frame) and (surface) and (hinge)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:04
S50	42	(bending same die) and (sheet same metal) and (frame) and (surface) and (hinge) and (gear)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:24
S51	4	("5295384")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:25
S52	20	("1045089" "1258892" "1633744" "2433841" "2649128" "3044526" "3282076" "3845655" "3877279" "4282735" "4328695" "4640113").PN. OR ("5295384").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/24 10:29